

## **AMENDMENTS TO THE CLAIMS:**

The following Listing of Claims replaces all prior versions, and listings, of claims.

### **LISTING OF CLAIMS**

1.-46. (Cancelled)

47. (New) A method of transmitting information about a bleeding disorder to a healthcare provide for use with one or more patients having bleeding disorders, the method comprising the steps of: providing the patient with a handheld device having a monitor with a touch screen and a processor; displaying on the monitor a question indicative of whether the patient has taken a hemostatic medication prior to a bleeding episode; receiving an answer from the patient as to whether a medication was administered before the bleeding episode began; displaying on the monitor a question indicative of the time from the initial occurrence of the bleeding episode to the time of an infusion of an hemostasis product; receiving an answer from the patient as to the time of the bleeding episode to the infusion; displaying on the screen one or more pictures of the human body; instructing the patient to indicate where bleeding is occurring by touching the picture in a location representative of the actual bleed; receiving from the patient information as to the patients response to the infusion; transmitting from the handhand held device to a centralized database at a location accessible to a healthcare provider information relating to location of the bleeding episode, time from onset of the bleeding episode to infusion, response to the infusion.

48. (New) The method of claim 47 further comprising registering information about infusions of hemostasis agents from one of the patients having a bleeding disorder, wherein the information is entered via the handheld device and wherein the information entered comprises on or more of the following:  
reasons for an infusion of a hemostasis product, number of infusions given in a predetermined time period, or number of bleeding episodes since last infusion of a hemostasis product.

49. (New) The method of claim 47 where the patient is instructed to operate the device contemporaneously with a bleeding episode.

50. (New) A system for collecting data relating to treating a patient having a bleeding disorder, the system comprising a handheld device having a touch screen display that displays one or more figures of the human body, an input mode for allowing a patient to enter location of a bleed by touching a corresponding part on the figure of the human body, the input mode allowing for entry of data relating to time from bleed to start of infusion of a self-administered hemostasis product and the input mode allowing for input of data relating to the success of the infusion in affecting the bleed, the system being configured to transmit data collected by the handheld device from the patient to a centralized processor, the centralized processor configured to compile data from multiple handheld devices.